

ABSTRACT OF THE DISCLOSURE

A system used to program and coordinate the cooking operations for two or more ovens such that the cooking operations are completed at the same time, independent of particular setting variations. In accordance
5 with a preferred embodiment of the invention, a single controller is utilized to program each of the ovens, with the controller incorporating an auto sequencing feature which causes the different cooking operations to be automatically performed, while terminating at the same time. Preferably, the system enables a second cooking operation to be
10 programmed and initiated after a first cooking operation, while still providing for the auto sequencing of the cooking operation. Furthermore, a system is provided to enable the refrigerating of food items in one or more of the ovens prior to initiating a respective cooking operation.